

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1925	704/1,9,10.ccls.	US-PGPUB; USPAT	OR	OFF	2007/06/13 16:50
L2	282	704/1,9,10.ccls. and cluster\$5	US-PGPUB; USPAT	OR	OFF	2007/06/13 16:50
L3	5	704/1,9,10.ccls. and cluster\$5 and context\$5 and non\$context\$7	US-PGPUB; USPAT	OR	OFF	2007/06/13 16:52
L4	10	704/1,9,10.ccls. and context\$5 and non\$context\$7	US-PGPUB; USPAT	OR	OFF	2007/06/13 16:52
L5	5	704/1,9,10.ccls. and context\$5 and non\$context\$7 not 3	US-PGPUB; USPAT	OR	OFF	2007/06/13 16:54
L6	53	704/1,9,10.ccls. and vector\$5 with \$4context\$5	US-PGPUB; USPAT	OR	OFF	2007/06/13 17:15
L7	10	704/1,9,10.ccls. and cluster\$5 near2 token\$5	US-PGPUB; USPAT	OR	OFF	2007/06/13 17:20
L8	11	704/1,9,10.ccls. and (in\$3context\$5 context\$5) with (no\$4context\$5 out\$3context\$5)	US-PGPUB; USPAT	OR	OFF	2007/06/13 17:34
L9	8	((("6073091") or ("6094653") or ("6052657") or ("5839106") or ("5886063") or ("5835893") or ("5619709") or ("5325298"))).PN.	US-PGPUB; USPAT	OR	OFF	2007/06/13 17:35
L11	80	context\$5 near3 vector\$5 and languag\$5 near3 model\$5	US-PGPUB; USPAT	OR	OFF	2007/06/13 17:55
L12	46	context\$5 near3 vector\$5 and languag\$5 near3 model\$5 and cluster	US-PGPUB; USPAT	OR	OFF	2007/06/13 17:56
L13	53	context\$5 near3 vector\$5 and languag\$5 near3 model\$5 and cluster\$5	US-PGPUB; USPAT	OR	OFF	2007/06/13 17:56
L14	54	context\$5 near3 vector\$5 and languag\$5 near3 model\$5 and cluster\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/06/13 17:56
S1	2	((("6751584") or ("6317707"))).PN.	US-PGPUB; USPAT	OR	OFF	2007/06/13 16:50


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All Results

[J Bellegarda](#)
[S Khudanpur](#)
[W Reichl](#)
[H Schutze](#)
[Y Bengio](#)

[A NOVEL WORD CLUSTERING ALGORITHM BASED ON LATENT SEMANTIC ANALYSIS](#)

JR Bellegarda, JW Butzberger, YL Chow, NB Coccaro, ... - [ieeexplore.ieee.org](#)
 ... by the perplexity of the associated **language model** on some ... considered, and S indicates the particular **vector** space selected ... C) (9) where G is the **cluster** in S ...
 Cited by 50 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Exploiting both local and global constraints for multi-span statistical language modeling - all 2 versions »](#)

JR Bellegarda - [Acoustics, Speech, and Signal Processing, 1998. ICASSP'98. ...](#), 1998 - [ieeexplore.ieee.org](#)
 ... and documents using the single **vector** Lanczos method [9 ... Thus, there exists an optimal **cluster** set size where ... To obtain a multi-span **language model**, it remains ...
 Cited by 22 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[\[PS\] Distributional part-of-speech tagging - all 3 versions »](#)

H Schutze - 1995 - [parcftp.xerox.com](#)
 ... high-frequency words, the simple **vector model** can yield ... one 1000-component **vector**, mapping this **vector** to 50 ... assigning the occurrence to the closest **cluster**. ...
 Cited by 52 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[A statistical language modeling approach integrating local and global constraints](#)

JR Bellegarda - [Automatic Speech Recognition and Understanding, 1997. ...](#), 1997 - [ieeexplore.ieee.org](#)
 ... obtained with the standard bigram and trigram **language models** ... with the direct integrated **model** [5], which ... Word and document **cluster**-ing were performed using ...
 Cited by 14 - [Related Articles](#) - [Web Search](#)

[Decision tree state tying based on segmental clustering for acoustic modeling - all 2 versions »](#)

W Reichl, W Chou - [Proceedings of the International Conference on Acoustics, ...](#), 1998 - [viola.usc.edu](#)
 ... tree tying was used to **cluster** equivalent sets ... Based State Tying for High Accuracy **Modeling**", ARPA Workshop on Human **Language** Technology, Princeton ...
 Cited by 52 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Recent improvements to the ABBOT large vocabulary CSR system - all 8 versions »](#)

MM Hochberg, SJ Renals, AJ Robinson, GD Cook - [Acoustics, Speech, and Signal Processing, 1995. ICASSP-95. ...](#), 1995 - [ieeexplore.ieee.org](#)
 ... both a 20,000 word and 65,533 word lexicon and trigram **language model**. ... **Models** trained with SI-84 data. For talker-**cluster** merging, the SI-284 training set was ...

[Cited by 21](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Automatic Acquisition of Phrase Grammars for Stochastic Language Modeling - all 9 versions »

G Riccardi, S Bangalore - Proc. of the 6th Workshop on Very Large Corpora - acl.lidc.upenn.edu

... In the **context** of **language modeling**, clustering has typically been ... when two words fall into the same **cluster**. ... each represented as a feature **vector** and similar ...

[Cited by 12](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

A neural probabilistic language model. - all 20 versions »

Y Bengio, R Ducharme, P Vincent, C Jauvin - Journal of Machine Learning Research, 2003 - MIT Press

... statistical **language model**, using LSI to dynamically identify the topic of discourse.

The idea of a **vector**-space representation for symbols in the **context** of ...

[Cited by 69](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

A maximum entropy language model integrating N-grams and topicdependencies for conversational speech ... - all 4 versions »

S Khudanpur, J Wu - Acoustics, Speech, and Signal Processing, 1999. ICASSP'99. ..., 1999 - [ieeexplore.ieee.org](#)

... processed to obtain a representative **vector** of weighted ... 300 such words for every topic **cluster**, about 16K ... the results over the set of **Language Model** (N-gram ...

[Cited by 32](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Unsupervised topic clustering of switchboard speech messages

BA Carlson - Acoustics, Speech, and Signal Processing, 1996. ICASSP-96. ..., 1996 - [ieeexplore.ieee.org](#)

... scaling to create a low order feature **vector** for each ... CLUSTERIN f \ **CLUSTER** ASSIGNMENTS

M1 1 M2 1 M3 2 ... n-gram **language model** is computed by defining the n-gram ...

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language modeling cluster vector co

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All Results

[N Tishby](#)
[F Pereira](#)
[L Lee](#)
[D Lin](#)
[P Resnik](#)

Distributional clustering of English words - all 18 versions »

F Pereira, N Tishby, L Lee - Proceedings of the 31st conference on Association for ..., 1993 - portal.acm.org

Page 1. **DISTRIBUTIONAL CLUSTERING OF ENGLISH WORDS** Fernando Pereira AT&T Bell

Laboratories 600 Mountain Ave. Murray Hill, NJ 07974, USA pereira@research, att. ...

[Cited by 529](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Distributional clustering of words for text classification - all 15 versions »

LD Baker, AK McCallum - Proceedings of the 21st annual international ACM SIGIR ..., 1998 - portal.acm.org

Page 1. **Distributional Clustering of Words** for Text Classification L. Douglas

Bakerti www.cs.cmu.edu/Ydbapp tSchoo1 of Computer Science ...

[Cited by 251](#) - [Related Articles](#) - [Web Search](#)

Automatic retrieval and clustering of similar words - all 22 versions »

D Lin - Proceedings of the 17th international conference on ..., 1998 - acl.ldc.upenn.edu

... 1975. ComponentialAnalysis of Mean- ing. The Hague, Mouton. F. Pereira, N. Tishby, and L. Lee. 1993. **Distributional Clustering of English Words**. ...

[Cited by 356](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Similarity-based methods for word sense disambiguation - all 17 versions »

I Dagan, L Lee, F Pereira - Proceedings of the Association for Computational Linguistics, 1997 - acl.ldc.upenn.edu

... We will only be concerned with similarity between words in V1. ... function itself is implicit in earlier work on **distributional clustering** (Pereira, Tishby, and ...

[Cited by 59](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Similarity-based estimation of word cooccurrence probabilities - all 19 versions »

I Dagan, F Pereira, L Lee - Proceedings of the 32nd conference on Association for ..., 1994 - portal.acm.org

... word association model based on **distributional word** similarity, and ... 1993) propose a "soft" **clustering** scheme for ... for estimating probabilities of **English** bigrams ...

[Cited by 99](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Distributional similarity models: Clustering vs. nearest neighbors - all 11 versions »

L Lee, F Pereira - 37th Annual Meeting of the Association for Computational ..., 1999 - acl.ldc.upenn.edu

... of its direct object in **English** text. ... estimation methods that incorporate word similarity infor ... **Distributional clustering** (Pereira et al., 1993) assigns to each ...

[Cited by 20](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Similarity-Based Models of Word Cooccurrence Probabilities - all 25 versions

I Dagan, L Lee, FCN **Pereira** - Machine Learning, 1999 - Springer
... the **word** triples in any new **English** text to ... probability of a given pair of **words**
is then ... & Lee (1993) propose a “soft” **distributional clustering** scheme for ...
[Cited by 126](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

The information bottleneck method - all 36 versions »

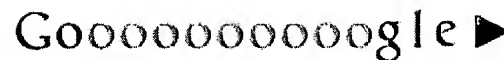
N Tishby, FC **Pereira**, W Bialek - Arxiv preprint physics/0004057, 2000 - arxiv.org
... Naftali Tishby, 1,2 Fernando C. **Pereira**, 3 and William Bialek 1 ... of the people portrayed, or the information that speech sounds provide about the **words** spoken ...
[Cited by 313](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Document **clustering** using word clusters via the information bottleneck method - all 23 versions »

N Slonim, N Tishby - Proceedings of the 23rd annual international ACM SIGIR ..., 2000 - portal.acm.org
... wrt the members of another set (eg **words**), was first ... in [17] and was called "**distributional cluster-** ing ... Recently, Tishby, **Pereira**, and Bialek [26] proposed ...
[Cited by 149](#) - [Related Articles](#) - [Web Search](#)

Bootstrapping syntactic categories} - all 2 versions »

S Finch, N Chater, S Finch, N Chater, W Daelemans, ... - Proceedings of CoNLL-2000 and LLL-2000, 2000 - helmer.aksis.uib.no
... **pereira-cluster**, AUTHOR = {Pereira, Fernando and Tishby, Natali and Lee, Lillian}, TITLE = "**Distributional Clustering of {English} words**", YEAR = {1993 ...
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All Results

[M McCandless](#)
[J Glass](#)
[K Siu](#)
[K Ries](#)
[E Fosler-Lussi...](#)

[CITATION] **Empirical acquisition of word** and phrase classes in the ATIS domain

M McCandless, J Glass - Proc. of EUROSPEECH

[Cited by 18](#) - [Related Articles](#) - [Web Search](#)

Empirical acquisition of language models for speech recognition - all 2 versions »

M McCandless, J Glass - Proc. ICSLP, 1994 - citeseer.ist.psu.edu

... Correct) Similar documents based on text: More All 0.1: **Empirical Acquisition Of Word And Phrase Classes In The ATIS..** - McCandless, Glass (1993) (Correct) 0.1 ...

[Cited by 15](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

[CITATION] Glass. 1993. **Empirical acquisition of word** and phrase classes in the ATIS domain

MK McCandless, R James - Third European Conference on Speech Communication and ...

[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

SEMI-AUTOMATIC ACQUISITION OF DOMAIN-SPECIFIC SEMANTIC STRUCTURES - all 5 versions »

KC Siu, HM Meng - log - cs.cmu.edu

... Mifflin Company, 1982. [6] McCandless, M. and J. Glass, "Empirical Acquisition of Word and Phrases Classes in the ATIS Domain," The 3

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Automatic Acquisition of Phrase Grammars for Stochastic Language Modeling - all 9 versions »

G Riccardi, S Bangalore - Proc. of the 6th Workshop on Very Large Corpora - acl.ldc.upenn.edu

... to overcome data sparseness in word-based language ... 1993; Pereira et al., 1993; McCandless and Glass ... the construction of classes during the acquisition of phrases ...

[Cited by 12](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Speech Recognition System Robustness to Microphone Variations - all 2 versions »

JW Chang - 1995 - citeseer.ist.psu.edu

... Active bibliography (related documents): More All 0.5: **Empirical Acquisition Of Word And Phrase Classes In The ATIS..** - McCandless, Glass (1993) (Correct) 0.3 ...

[Cited by 3](#) - [Related Articles](#) - [Cached](#) - [Web Search](#) - [Library Search](#)

line cursive handwriting recognition using speech recognition techniques - all 2 versions »

T Starner, J Makhoul, R Schwartz, G Chou - International Conference on Acoustics,


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[F Pereira](#)
[T Hofmann](#)
[L Saul](#)
[D Lee](#)
[H Seung](#)

Aggregate and mixed-order Markov models for statistical language processing - all 11 versions »

L Saul, F **Pereira** - Proceedings of the Second Conference on Empirical Methods in ..., 1997
[- acl.ldc.upenn.edu](#)

Page 1. **Aggregate** and **mixed-order** Markov models for statistical language processing
 Lawrence Saul and Fernando **Pereira** {lsaul, **pereira**}@research, att. ...

[Cited by 77](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Formal grammar and information theory: together again? - all 9 versions »

F **Pereira** - Philosophical Transactions: Mathematical, Physical and ..., 2000 -
[journals.royalsoc.ac.uk](#)

... this estimate for the probability of a string and an **aggregate** model with ... Tasks
 (i){(iv) above are listed roughly in **order** of increasing output ... 1250 F. **Pereira** ...

[Cited by 31](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Similarity-Based Models of Word Cooccurrence Probabilities - all 25 versions »

I Dagan, L Lee, FCN **Pereira** - Machine Learning, 1999 - Springer

... DAGAN, LEE AND **PEREIRA** ... Thus, estimating the probability of unseen configurations
 is crucial to accurate language modeling, since the **aggregate** probability of ...

[Cited by 126](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[CITATION] U> **Aggregate** and **mixed-order** Markov models for statistical
 language processing.</u> Proceedings of ...

L Saul, F **Pereira**

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[CITATION] **Aggregate** and **mixed-order** Markov models for statistical language
 processing: Proceedings of the ...

L Saul, F **Pereira**

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Distributed Latent Variable Models of Lexical Co-occurrences - all 6 versions »

J Blitzer, A Globerson, F **Pereira** - parameters - citeseer.comp.nus.edu.sg

... single latent variable models such as the **aggregate** Markov model (AMM) of Saul and
Pereira [13 ... h. We begin with a single word history, in **order** to compare ...

[Cited by 4](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Mixed Memory Markov Models: Decomposing Complex Stochastic Processes as Mixtures of Simpler Ones - all 12 versions »

LK Saul, MI Jordan - Machine Learning, 1999 - Springer

... The interpolation with lower **order** models is forced on ... vocabulary language modeling
 (Saul & **Pereira**, 1997 ... Moreover, the smoothed combination of **mixed** and full ...


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[R Rosenfeld](#)
[S Young](#)
[P Woodland](#)
[L Lee](#)
[F Pereira](#)

Improving statistical natural language translation with categories and rules - all 9 versions »

FJ Och, H Weber - Proceedings of the 17th international conference on ..., 1998 - portal.acm.org

... problem of learning WCs using **clustering techniques** based on ... logical model could further **improve** the transla ... Improved Clus- tering **Techniques for Class-Based ...**

Cited by 31 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Toward better language models for spontaneous speech - all 2 versions »

B Suhm, A Waibel - Proceedings of the International Conference on Spoken ..., 1994 - citeseer.ist.psu.edu

... we have developed several methods to **improve** the language ... Magerman, Marcus 4: Improved

clustering techniques for class-based statistical language modeling ...

Cited by 49 - [Related Articles](#) - [Cached](#) - [Web Search](#)

Two decades of statistical language modeling: where do we go from here? - all 37 versions »

R Rosenfeld - Proceedings of the IEEE, 2000 - ieeexplore.ieee.org

... that our adapta- tion **techniques** are too ... be suitably encoded, and the **clustering** paradigm must ... n -grams: Can linguistic sophistication **improve** language modeling ...

Cited by 178 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Semantic clustering for adaptive language modeling - all 5 versions »

R Kneser, J Peters - Proc. ICASSP-97, 1997 - doi.ieeecs.org

... following we present three basic **techniques** for adapting ... D. Carter: "Improving Language

Models by Clus ... J. Peters: "Document **Clustering** for the Improve- ment ...

Cited by 16 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Improving Statistical Language Model Performance with Automatically Generated Word Hierarchies - all 10 versions »

JGMMFJ Smith - Computational Linguistics, 1996 - acl.ldc.upenn.edu

... motivation for the multilevel **class-based** language models ... in, which might **improve** the overall ... often by standard **statistical clustering techniques**, is required ...

Cited by 38 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Class phrase models for language modeling - all 5 versions »

K Ries, FD Buo, A Waibel - Spoken Language, 1996. ICSLP 96. Proceedings., Fourth ..., 1996 - ieeexplore.ieee.org

... models [lo, 9, 2, 81 to **improve** the per ... on the usage of class finding **techniques** and m ... by manual dictionary modification, tlication learning or **clustering** of ...

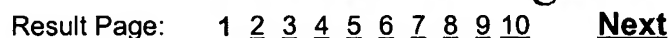
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Grammar fragment Acquisition Wright

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[Grammar fragment acquisition using syntactic and semantic clustering - all 11 versions »](#)

G Riccardi, AL Gorin, JH **Wright**, K Arai - US Patent 6,173,261, 2001 - freepatentsonline.com
 ... Title: **Grammar fragment acquisition** using syntactic and semantic ... may be clustered into a **grammar fragment**. ... Louis; Riccardi, Giuseppe; **Wright**, Jeremy Huntley; ...
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[Automatic acquisition of salient grammar fragments for call-type classification - all 2 versions »](#)

JH **Wright**, AL Gorin, G Riccardi - Proceedings of the 5th European Conference on Speech ..., 1997 - research.att.com
 Page 1. Proceedings of Eurospeech 97 AUTOMATIC ACQUISITION OF SALIENT GRAMMAR FRAGMENTS FOR CALL-TYPE CLASSIFICATION JH.**Wright**, AL.Gorin and G.Riccardi ...
[Cited by 41](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[How may I help you? - all 16 versions »](#)

AL Gorin, G Riccardi, JH **Wright** - Speech Communication, 1997 - dit.unitn.it
 ... AL Gorin, G. Riccardi and JH **Wright** AT&T Research ... automatically acquire salient words,
 phrases and **grammar fragments** for a task. ... Salient **Fragment Acquisition** ...
[Cited by 268](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Automated natural spoken dialog - all 9 versions »](#)

AL Gorin, A Abella, G Riccardi, JH **Wright** - Computer, 2002 - ieeexplore.ieee.org
 ... 6, 1995, pp. 3441-3461. 4. JH **Wright**, AL Gorin, and G. Riccardi, "Auto- matic Acquisition of Salient **Grammar Fragments** for Call-Type Classification," Proc. ...
[Cited by 32](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Semantic information processing of spoken language - all 4 versions »](#)

AL Gorin, JH **Wright**, G Riccardi, A Abella, T ... - Proc. of ATR Workshop on Multi-Lingual Speech Communication, 2000 - data.cstr.ed.ac.uk
 ... [Ar99] A. Arai, J. **Wright**, G. Riccardi and A. Gorin, "**Grammar fragment acquisition** using syntactic and semantic clustering," Speech Communication, vol. 27, no. ...
[Cited by 15](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Learning Spoken Language without Transcriptions - all 8 versions »](#)

... , D Petrovksa-Delactaz, G Riccardi, JH **Wright** - Proc. IEEE Automatic Speech Recognition and Understanding ..., 1999 - research.att.com
 ... [Wr97] JH **Wright**, AL Gorin and G. Riccardi, "Automatic **Acquisition** of Salient **Grammar Fragments** for Call-Type Classification", Proc. Eurospeech, Greece, Sept. ...
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KC Siu, HM Meng - log - cs.cmu.edu
 ... [2] Arai, K., J. **Wright**, G. Riccardi and A. Gorin, "**Grammar Fragment Acquisition**


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[H Schütze](#)
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[M Berry](#)
[S Dumais](#)
[B Magnini](#)

Dimensions of meaning - [all 12 versions »](#)

H Schutze - Supercomputing'92. Proceedings, 1992 - [ieeexplore.ieee.org](#)

... **Dimensions of Meaning** 1063-9535/92 \$3.00 (t) 1992 IEEE 787 Hinrich Schiitze Center for the Study of Language and Information Ventura Hall Stanford, CA 94305 ...

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Dimensions of meaning

H Schütze - Proceedings of the 1992 ACM/IEEE conference on ..., 1992 - [portal.acm.org](#)

Page 1. **Dimensions of Meaning** Hinrich **Schutze** Center for the Study of Language and Information Ventura Hall Stanford, CA 94305-4115 Abstract ...

Cited by 85 - [Related Articles](#) - [Web Search](#)

Automatic word sense discrimination - [all 6 versions »](#)

H Schütze - Computational Linguistics, 1998 - [portal.acm.org](#)

... legal" **dimension**; words like robe and tailor are closer to the "clothes" **dimension**. ... This is because related **meanings** are often expressed by similar sets of ...

Cited by 301 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[PS] **Word space** - [all 6 versions »](#)

H **Schutze** - Advances in Neural Information Processing Systems, 1993 - [citeseer.comp.nus.edu.sg](#)

... **Schutze**, H. 1992. **Dimensions of meaning**. In Proceedings of Supercomputing '92. **Schutze**, H. Forthcoming. Sublexical tagging. In ...

Cited by 54 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Integrating subject field codes into WordNet

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